

 Linux ■ VirtualBox

- [REDACTED]
 - [REDACTED]
 - [REDACTED] ■ Linux (Fedora) ■ VirtualBox

Figure 1. A sequence of frames showing the evolution of the density field in a simulation of a rotating disk galaxy.

- [REDACTED] Linux
 - VirtualBox
 - ISO-[REDACTED] Fedora

A horizontal row of 12 black squares, representing a binary sequence where each square corresponds to a bit value of either 0 or 1.

- [REDACTED]
 - [REDACTED]
 - [REDACTED] VirtualBox

- [REDACTED] --- Right Ctrl

- [REDACTED]: Fedora (64-bit)
 - [REDACTED]: 2048 [REDACTED]
 - [REDACTED]: VDI, 80 [REDACTED]
 - [REDACTED]: IDE

 ISO-

- [REDACTED] DVD-[REDACTED]
 - [REDACTED] ISO-[REDACTED] Fedora
 - [REDACTED] PVD

- ██████████ VMSVGA
 - ██████████ 3D-███████
 - ██████████ --- ██████████
 - ██████████ UEFI

- [REDACTED]
- [REDACTED] [REDACTED]
- [REDACTED] [REDACTED] [REDACTED]
- [REDACTED] [REDACTED] [REDACTED] [REDACTED]
- [REDACTED] [REDACTED] [REDACTED] [REDACTED] [REDACTED]

A horizontal row consisting of ten solid black squares of equal size, arranged side-by-side. This visual representation likely corresponds to a binary sequence where each square represents a bit value of either 0 or 1.

- Fedora [REDACTED] [REDACTED]

- [REDACTED]
- [REDACTED]

5 of 5

- [REDACTED] VirtualBox
- [REDACTED] Linux
- [REDACTED] VBoxManage